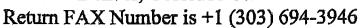
Woodward-Clyde





4582 South Ulster Street, Suite 1000 Denver, Colorado 80237





Date: 10-9-9 +
To: Dolly Potter
(307) 872-6510 Fax Number:
From: Joye!
· , ,
WOODWARD-CLYDE
Number of pages (including cover sheet)
Message:
the Dolla
Where I've offacted the input
emission tiles for the model
These files include CO NOX and 502.
Please call it you have any
gulstions or concerns -

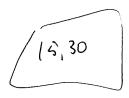
If you do not receive all of the pages transmitted or have any problems, call +1 (303) 694-2770.

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CO STARTING
CO TITLEONE TEST ISC3 RUN FOR SOLVAY - 1996
CO TITLETWO CO Emissions
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 1 8
CO POLLUTID OTHER
CO TERRHGTS ELEV
CO RUNORNOT RUN
CO FINISHED
SO STARTING
SO ELEVUNIT METERS
SO LOCATION
                      POINT
                                 603685.5 4594807.7
                                                        1901.8
SO LOCATION
                     POINT
                18
                                 603834.9 4594807.7
                                                       1901.8
                19 POINT
26 POINT
48 POINT
51 POINT
80 POINT
SO LOCATION
                                 603834.9 4594780.3
                                                       1901.8
SO LOCATION
                                 603673.4 4594984.5
                                                       1901.8
SO LOCATION
                                 603685.5 4594845.8
                                                       1901.8
SO LOCATION
                                 603738.9 4594838.2
SO LOCATION
                                 603655.1 4594877.8
                                                       1901.8
SO LOCATION
                 82 POINT
                                 603781.6 4594832.1
                                                       1901.8
                MV VOLUME 603297.0 4594902.2
SO LOCATION
                                                       1901.8
              1,573 /17 192.024
SO SRCPARAM
                                 55.02
                                                  13.41
                                             464
                                                            3.66
              17.5 /18
                                 55.02
                                         325 17.68
322 18.29
311 17.68
450 9.75
422 10.06
SO SRCPARAM
                         2.205
                                                            2.21
SO SRCPARAM
              17.5 6/19
                          2.205 55.02
                                                            2.21
SO SRCPARAM
             0.07 /26
                         0.009 20.42
SO SRCPARAM
              761 2/48
                         96.012 54.86
                                                            3.20
SO SRCPARAM
             2.4 /51
                         0.302 54.86
                                                            2.44
SO SRCPARAM 1,047 -80 132.048 54.86
                                           425
                                                   15.49
                                                            3.20
                                          421
SO SRCPARAM
                14 182
                           1.764
                                   54.86
                                                   13,14
                                                            2.44
                 7.5 (00)
SO SRCPARAM
                          0.945
                                   2.44
                                           17.72
                                                   2.27
                          0.48
CO STARTING
CO TITLEONE TEST ISC3 RUN FOR SOLVAY - 1996
CO TITLETWO SO2 Emissions
CO MODELOFT DFAULT CONC RURAL
CO AVERTIME 3 24 annual
CO POLLUTID OTHER
CO TERRHGTS ELEV
CO RUNORNOT RUN
CO FINISHED
SO STARTING
SO ELEVUNIT METERS
SO LOCATION
                18
                       POINT
                                 603834.9 4594807.7
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SO LOCATION
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                       POINT
                                603834.9 4594780.3
                                                       1901.8
SO LOCATION
                 33
                                603889.8 4594723.9
                       POINT
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SO LOCATION
                                603885.2 4594714.7
                 73
                       POINT
                                                       1901.8
                                  stker
                          8/sec
SO SRCPARAM
                70 48
                          8.820
                                  55.02
                                             325
                                                   17.68
                                                            2.21
SO SRCPARAM
                 70 19
                          8.820
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                                                   18.29
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                0.4 133
SO SRCPARAM
                          0.050
                                  30.4B
                                                   10.67
                                             339
                                                            0.61
SO SRCPARAM
                          0.097
                                  28.96
                                             305
                                                   17.07
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CO STARTING
CO TITLEONE TEST 18C3 RUN FOR SOLVAY - 1996
CO TITLETWO NOx Emissions-Inc. 4/23 update (#85), 6/19 update (
CO MODELOPT DFAULT CONC RURAL
CO AVERTIME 24 ANNUAL
CO POLLUTID OTHER
CO TERRHGTS ELEV
CO RUNORNOT RUN
CO FINISHED
SO STARTING
SO ELEVUNIT METERS
                     POINT
SO LOCATION
                 15
                                603719.1 4594813.8
                                                      1901.8
SO LOCATION
                     POINT
                 17
                                603685.5 4594807.7
                                                      1901.8
SO LOCATION
                    POINT
                 18
                                603834.9 4594807.7
                                                      1901.8
SO LOCATION
                 19
                    POINT
                                603834.9 4594780.3
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SO LOCATION
                 26
                    POINT
                                603673.4 4594984.5
                                                      1901.8
                    POINT
SO LOCATION
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                                603889.8 4594723.9
                                                      1901.8
SO LOCATION
                 48
                       POINT
                                603685.5 4594845.8
                                                      1901.8
                     POINT
SO LOCATION
                 51
                                603738.9 4594838.2
                                                      1901.8
SO LOCATION
                 73
                    POINT
                                603885.2 4594714.7
                                                     1901.8
SO LOCATION
                 80
                       POINT
                                603655.1 4594877.8
                                                      1901.8
SO LOCATION
                 82
                       POINT
                                603781.6 4594832.1
                                                      1901.8
SO SRCPARAM
                 1.2 15
                          0.151
                                  54.86
                                            347
                                                  14.94
                                                           1.83
              17 1.260 55.02
SO SRCPARAM 5
                                            464
                                                  13.41
                                                           3.66
SO SRCPARAM
                 246 18 / 30 . 870
                                  55.02
                                            325
                                                  17.68
                                                           2.21
                 145 19 /30.870
.05 26 / 0.006
1.5 33 / 0.189
SO SRCPARAM
                                  55.02
                                            322
                                                  18.29
                                                           2.21
SO SRCPARAM
                                  20.42
                                          311
                                                17.68
                                                           0.73
SO SRCPARAM
                                  30,48
                                          339
                                                10.67
                                                           0.61
            (48) (0.630) 54.86
SO SRCPARAM 5
                                          450
                                                  9.75
                                                           3.20
                17.9851 2.268
SO SRCPARAM
                                  54.86
                                            422
                                                  10.06
                                                           2.44
                0.15 73 0.019
SO SRCPARAM
                                  28.96
                                            305
                                                  17.07
                                                           0.61
              300 L80
SO SRCPARAM
                         2.520
                                  54.86
                                            425
                                                  15.49
                                                           3.20
              20 V 82
SO SRCPARAM
                          3.780
                                  54.86
                                            421
                                                  13.14
                                                           2.44
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sbe

An/sec jusy xboxbo = PiH



, 05 X400